## Abstract of the Disclosure

A method and system of securing forgery
in biometrical identification of persons.

The invention relates to a method and system of securing
forgery in biometrical identification of persons, wherein at
least one biological characteristic of a person is recorded
and transformed into personal data, and the personal data are
compared with reference data in order to identify the person.
The person is caused to carry out a controllable motion
before, after, or during the identification and this motion is
recorded. In particular, objects are displayed successively at
different positions on  screen, and it is verified whether the
person's line of sight follows the object so as to find out
whether indeed a living person rather than a copy is located
in front of the identification system.